



THE PORT AUTHORITY  
OF NY & NJ

CONFORMED DRAWING  
02/08/98  
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ORIGINAL SIGNED & SEALED BY  
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No.	Date	Revision	Approved
1	11/17/97	ISSUED FOR BD	
Engineering Department Design Divisions			
The World Trade Center			

STANDBY POWER  
5 WORLD TRADE CENTER

STRUCTURAL

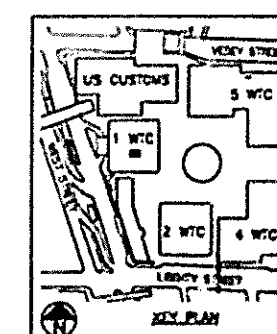
1 WTC FUTURE  
FEEDER (FUTURE-NIC)  
PART PLANS

This drawing subject to conditions in contract.  
All inventions, ideas, designs and methods  
herein are reserved to Port Authority and  
may not be used without its written consent.

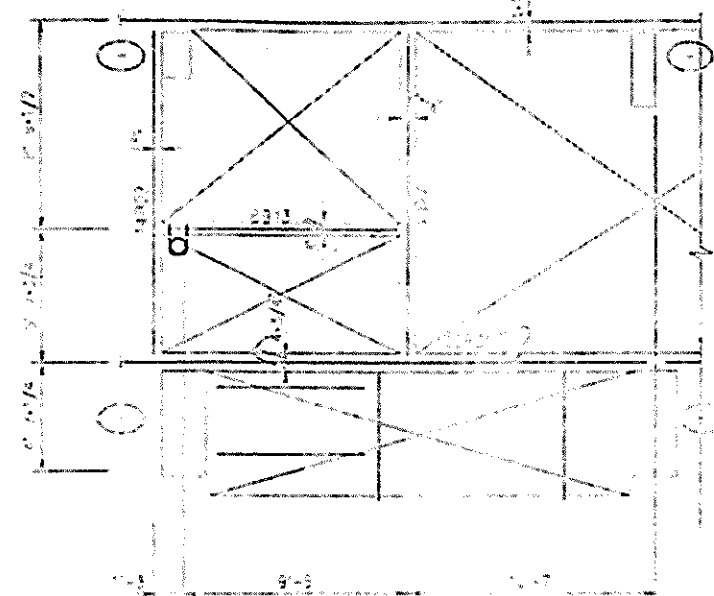
WVS BAZ RZ  
Designed by Drawn by Checked by

Date: 11/17/97  
Scale: AS NOTED

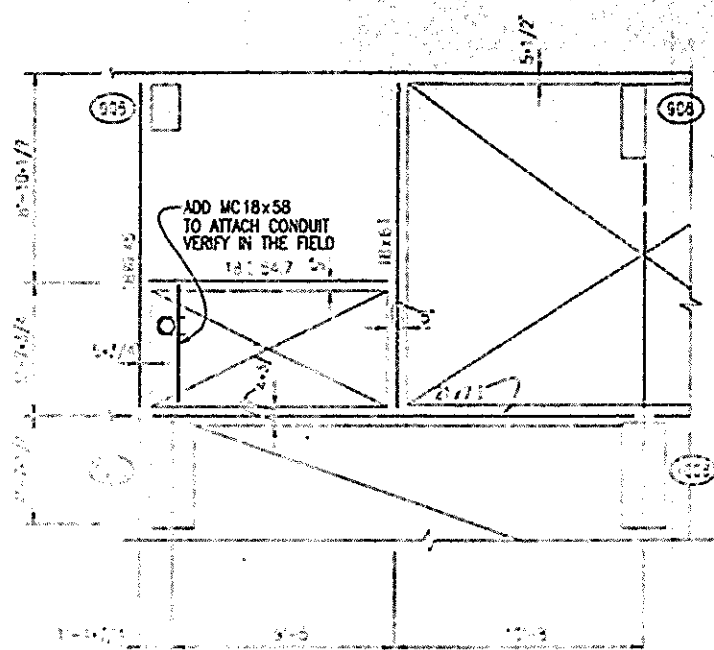
Contract Number: WTC-945.071  
Drawing Number: 85-04



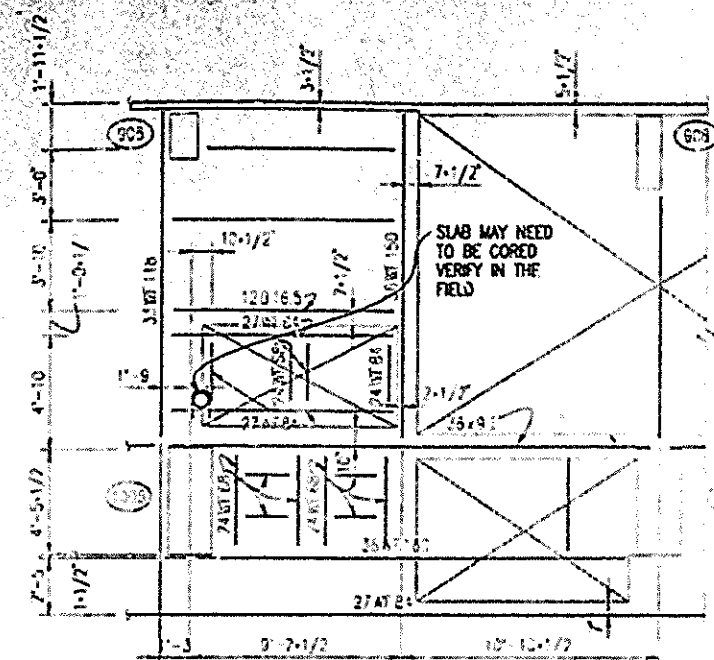
NOTES:  
1. SEE NOTES IN 55-03.



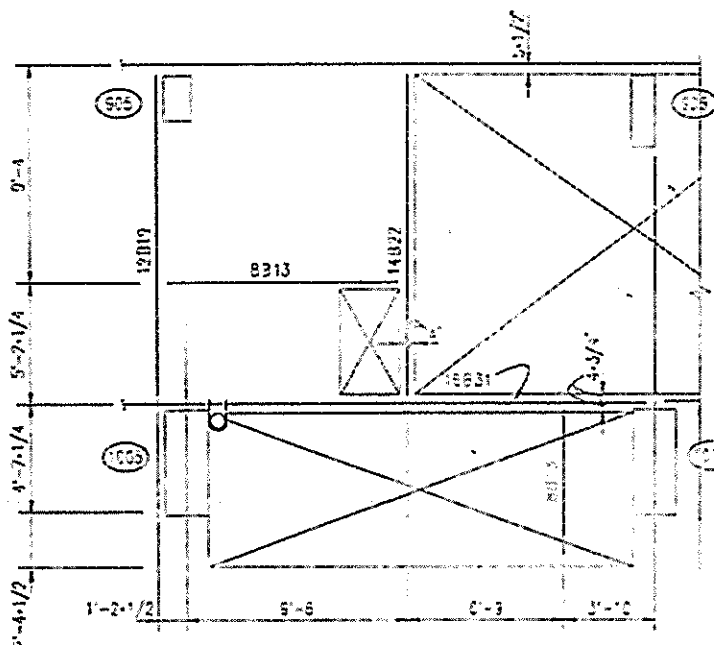
PART PLAN FLOOR 41  
REF EL = 800'-0"



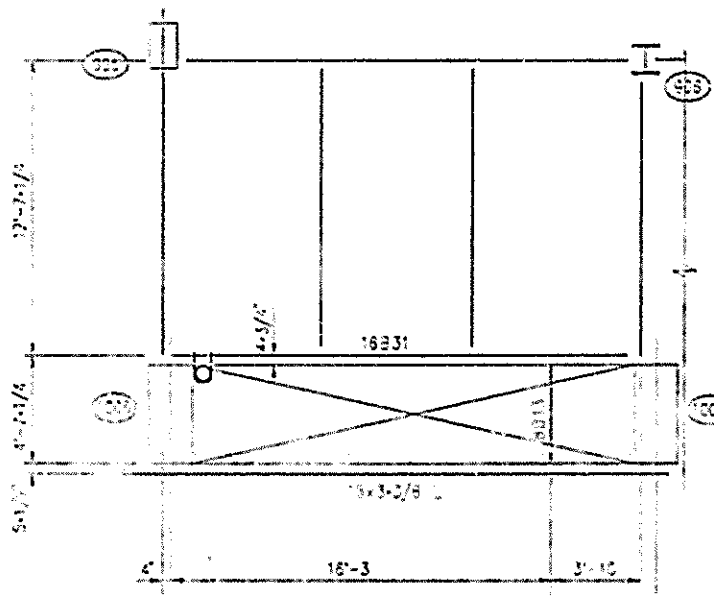
PART PLAN FLOOR 42  
REF EL = 814'-0"



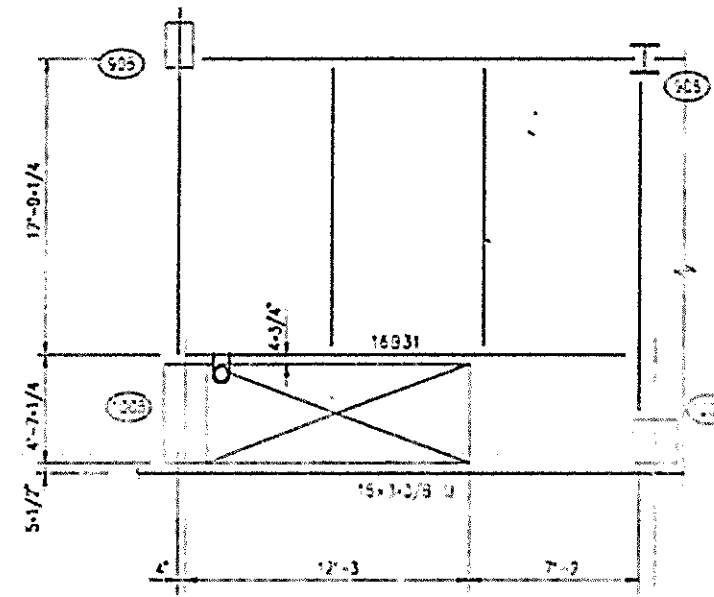
PART PLAN FLOOR 43  
REF EL = 828'-0"



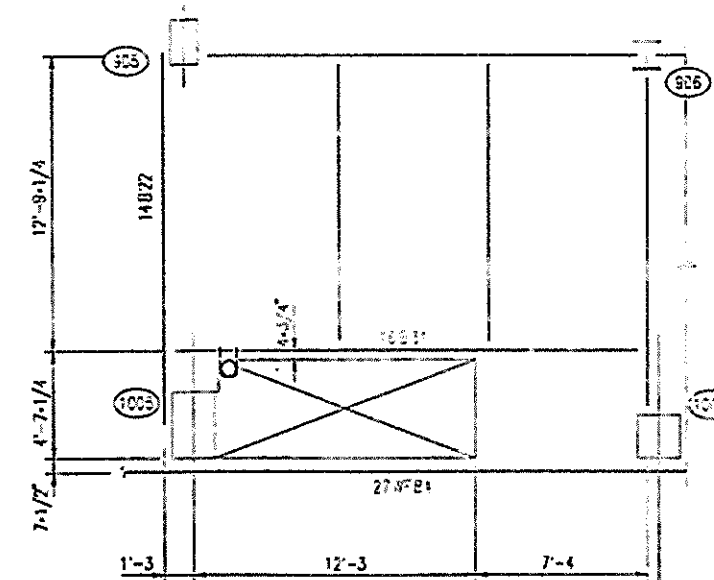
PART PLAN FLOOR 44  
FLOORS 45-48 (SIM)  
REF EL FLOOR 44 = 842'-0"  
FLOOR 45 = 856'-0"  
FLOOR 48 = 892'-0"



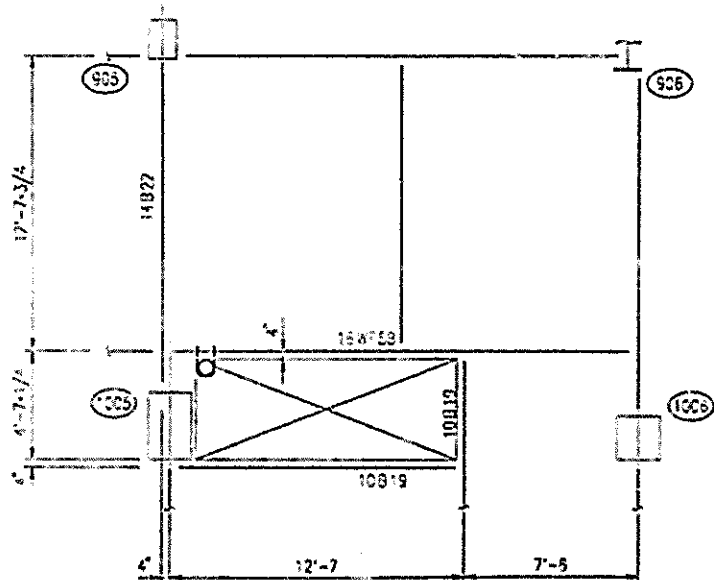
PART PLAN FLOORS 49-54  
REF EL FLOOR 49 = 904'-0"  
FLOOR 54 = 964'-0"



PART PLAN FLOOR 55  
FLOORS 56-74 (SIM)  
REF EL FLOOR 55 = 976'-0"  
FLOOR 56 = 988'-0"  
FLOOR 74 = 1204'-0"



PART PLAN FLOOR 75  
REF EL = 1218'-0"



PART PLAN FLOOR 76  
REF EL = 1232'-0"